

# **Polson Health Center**



### **Executive Summary**

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

### **Historical Utilization**

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

### Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

#### **Service Delivery Plan**

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

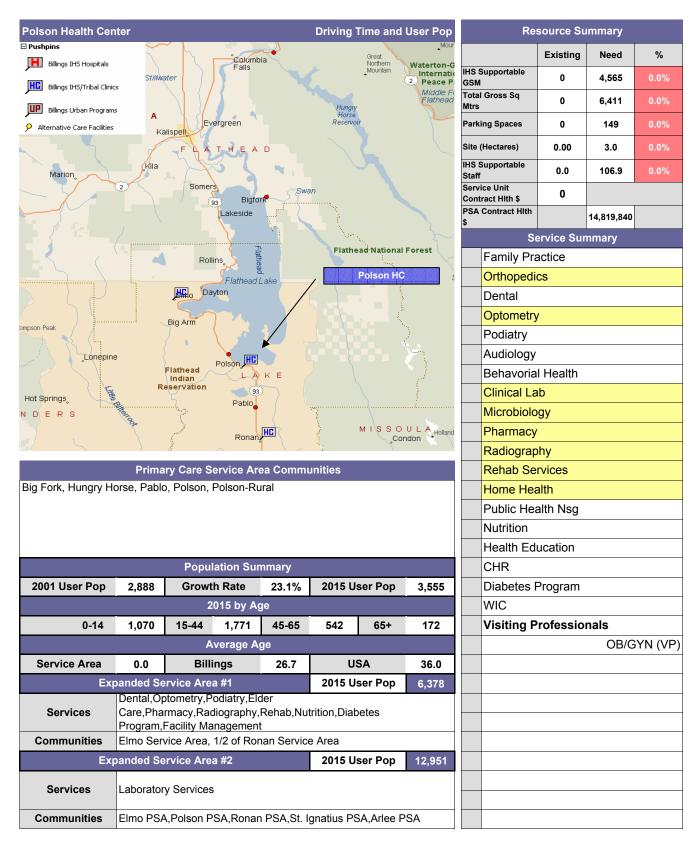
#### **Resource Allocation**

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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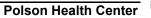
## **Executive Summary**





# **Executive Summary**

	Services & Resourcing Priorities
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# **Executive Summary**

	Campus Infrastructure Priorities
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	Functional Deficiencies
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# **Historical Workloads**



## **Historical Workloads**

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	Direct or Tribal Health Care				Coi	ntract Healt	h Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
		Provider \	/isits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice				0	0	0	0	0	0%
Internal Medicine				0	0	0	0	0	0%
Pediatric				0	0	0	0	0	0%
Ob/Gyn				0		0	0	0	0%
Emergency Care									
Emergency/Urgent				0	0	0	0	0	0%
ER/Non-urgent				0	0	0	0	0	0%
Specialty Care									
Orthopedics				0				0	0%
Ophthalmology				0				0	0%
Dermatology				0				0	0%
General Surgery				0				0	0%
Otolaryngology				0				0	0%
Cardiology				0				0	0%
Urology				0				0	0%
Neurology				0				0	0%
Nephrology				0				0	0%
Allergy				0				0	0%
Pulmonology		_	_	^	_	_	_	^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology							71		
Oncology									
Pediatric-Genetics				0				0	0%
Traditional Healing				0				0	0%
Totals	0	0	0		0	0	0		0%
Direct & Tribal Care + Contract Care	0	0	0						

<sup>\*</sup> Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

**Other Ambulatory Care Services** 

Dental Service Minutes				0				0	0%
Optometry Visits				0				0	0%
Podiatry Visits				0				0	0%
Dialysis Patients				0				0	0%
Audiology Visits				0				0	0%
Outpatient Behavioral									
Health									
Mental Health Visits	0	0	0	0				0	0%
Psychiatry				0				0	0%
Social Services Visits				0				0	0%
Alcohol & Substance Abuse				0				0	00/
Visits				0				0	0%
BH Visit Totals	0	0	0	0	0	0	0	0	0%

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### **Historical Workloads**



# **Historical Workloads**

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care						ntract Healt	h Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	0	0	0	0				0	0%
Obstetrics Patient Days	0	0	0	0				0	0%
Neonatology Patient Days	0	0	0	0				0	0%
Pediatric Patient Days	0		0	0				0	0%
Adult Medical Patient Days									00/
Cardiology	0	0	0	0				0	0%
Endocrinology	0	0	0	0				0	0%
Gastroenterology	0	0	0	0				0	0%
General Medicine	0	0	0	0				0	0%
Hematology	0 0	0	0 0	0 0				0 0	0% 0%
Nephrology		0 0	0	0				0	0%
Neurology	0								0%
Oncology	0	0	0	0				0	
Pulmonary	0	0	0	0				0	0%
Rheumatology	0	0	0	0				0	0%
Unknown	0	0	0	0	0	0	0	0	0%
Medical Patient Day Total	U	U	U	U	0	U	U	0	0%
Adult Surgical Patient Days				0				0	00/
Dentistry				0				0	0%
Dermatology				0				0	0%
General Surgery				0				0	0%
Gynecology				0				0	0%
Neurosurgery				0				0	0%
Ophthalmology				0				0	0%
Orthopedics				0				0	0%
Otolaryngology				0				0	0%
Thoracic Surgery				0				0	0%
Urology				0				0	0%
Vascular Surgery				0		•	•	0	0%
Surgical Patient Day Total				0	0	0	0	0	0%
Psychiatry Patient Days				0				0	0%
Medical Detox Patient Days	0	•	•	0				0	0%
Sub Acute/Transitional Care	0	0	0	0	0	•	•	0	0%
Inpatient Care Totals	0	0	0	0	0	0	0	0	0%
Direct & Tribal + Contract	0	0	0	0	No D	ata Sour	oo ot this	4:ma a	
Care	·	ŭ	ŭ	_	NOL	ala Soul	ce at this	sume	
Substance Abuse Non- Acute	Care								
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%
SA Transisitional Care	0	0	0	0	0	0	0	0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients		0	0	0	0	0	0	0	0%
Assisted Living Patients		0	0	0	0	0	0	0	0%
Hospice Patients		0	0	0	0	0	0	0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%
		J	J	J	U	J	,	J	<b>3</b> /0

### **Historical Workloads**



## **Historical Workloads**

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ire		Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care		
Ancillary Services											
Lab Billable Tests	0	0	0	0	0	0	0	0	0%		
Pharmacy Scripts	0	0	0	0	0	0	0	0	0%		
Acute Dialysis Procedures	0	0	0	0	0	0	0	0	0%		
Radiographic Exams	0	0	0	0				0	0%		
Ultrasound Exams	0	0	0	0	0	0	0	0	0%		
Mammography Exams				0	0	0	0	0	0%		
Fluoroscopy Exams				0	0	0	0	0	0%		
CT Exams				0	0	0	0	0	0%		
MRI Exams	0	0	0	0	0	0	0	0	0%		
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%		
Rad. Oncology Treatments	0	0	0	0	0	0	0	0	0%		
Chemotherapy Treatments				0	0	0	0	0	0%		
Physical Therapy Visits	0	0	0	0	0	0	0	0	0%		
Occupational Therapy Visits	0	0	0	0	0	0	0	0	0%		
Speech Therapy Visits				0	0	0	0	0	0%		
Respiratory Therapy	0	0	0	0	0	0	0	0	0%		
Cardiac Catherization	0	0	0	0	0	0	0	0	0%		
Home Health Care Patients	0	0	0	0	0	0	0	0	0%		
Minor Procedure Cases	^	•	4	0	0	•	•	•	0.00/		
Endoscopy	0	0	1	0	0	0	0	0	0.0%		
Outpatient Surgery Cases Cardiovascular				0	0	0	0	0	0%		
Digestive	0	0	0	0	0 0	0 0	0 0	0	0%		
Endocrine	0	0	0	0	0	0	0	0	0%		
ENT	0	0	U	0	0	0	0	0	0%		
Gynecology	0	0		0	0	0	0	0	0%		
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%		
Integument	0	0	0	0	0	0	0	0	0%		
Musculoskeletal	0	O	0	0	0	0	0	0	0%		
Nervous	0	0	0	0	0	0	0	0	0%		
Ocular	0	0	0	0	0	0	0	0	0%		
Respiratory	0	0	0	0	Ö	0	Õ	Ö	0%		
Urogenital	0	0	0	0	0	0	0	0	0%		
OP Surgical Case Total	0	0	0	0	0	0	0	0	0%		
Inpatient Surgery Cases				0	66	16	0	27	100.0%		
Surgical Case Total	0	0	0	0	66	16	0	27	100%		
Direct & Tribal + Contract Care	66	16	0	27							
							_	_			
EMS - Pre-Hospital Resp.	0	0	0	0	0	0	0	0	0%		
EMS - Inter Hospital Resp	0	0	0	0	0	0	0	0	0%		

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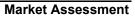
### **Market Assessment**



### **Market Assessment**

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001	2015					2015 Planning Assumption			
HSP User Pop PSA		2,888			3,555			ith Diabetes In	-		
HSP USEI POP PSA		2,000		2.1/				ith Diabetes in			
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care		
	Pro	vider Visits Or	nly	Pro	vider Visits Onl	у	Pi	rovider Visits O	nly		
Primary care											
Family Practice	0	3,170		0	3,903		3,903	3,903	0		
Internal Medicine	0	1,115		0	1,372		1,372	1,372	0		
Pediatric	0	1,647		0	2,029		2,029	2,029	0		
Ob/Gyn	0	1,236		0	1,522		1,522	1,522	0		
Primary Care Sub-Tot.	0	7,168	9,814	0	8,825	12,076	12,076	12,076	0		
Emergency Care											
Emergency/Urgent	0	1,200		0	1,442		1,442	1,442	0		
ER/Non-urgent	0	800		0	961		961	961	0		
Emerg. Care Sub-Tot.	0	1,999	1,231	0	2,403	1,518	2,403	2,403	0		
Specialty Care											
Orthopedics	0	1,008		0	1,209		1,209	1,209	0		
Ophthalmology	0	642		0	765		778	778	0		
Dermatology	0	787		0	944		944	944	0		
General Surgery	0	761		0	912		912	912	0		
Otolaryngology	0	462		0	555		555	555	0		
Cardiology	0	190		0	225		226	226	0		
Urology	0	240		0	286		286	286	0		
Neurology	0	212		0	254		255	255	0		
Other Specialties		1,647		0	1,972		1,972	1,972	0		
Nephrology	0	Unknown		0	Unknown		0	0	0		
Allergy	0	Unknown		0	Unknown		0	0	0		
Pulmonology	0	Unknown		0	Unknown		0	0	0		
Gerontology	0	Unknown		0	Unknown		0	0	0		
Gastroenterology	0	Unknown		0	Unknown		0	0	0		
Rheumatology	0	Unknown		0	Unknown		0	0	0		
Oncology	0	Unknown		0 0	Unknown		0	0 0	0 0		
Pediatric-Genetics Traditional Healing	0	Unknown Unknown		0	Unknown Unknown		0	0	0		
Specialty Care Sub-Tot.	0	5,948	479	0	7,121	586	7,135	7,135	0		
		3,940	413	- 0	1,121	300	7,133	7,100	U		
Total Provider Visits By	0	15,116	11,524	0	18,349	14,180	21,614	21,614	0		
PSA Residents											
Provider Visits	Unmet	-11 67/	Over Utilization	on if (+)							
11011001110110	need if (-)	,02.		,							
Total Provider Patient	0.00	<b>5</b> .00	0.00	The rate is	established by	dividing the	Total Provide	r Visits from th	e PSA by		
Utilization Rate	0.00	5.23	3.99	the User Po	opulation.						
Other Ambulatory Care											
Services											
Dental Service Minutes	0	473,508	504,355	0	568,557	605,910	605,910	605,910	0		
Optometry Visits	0	Unknown	1,707	0	Unknown	2,045	2,096	2,096	0		
Podiatry Visits	0	901		0	1,069		1,120	1,120	0		
Dialysis Patients	0	Unknown		0	Unknown		0	0	0		
Audiology Visits	0	793	548	0	950	661	950	950	0		
Outpatient Behavioral Health	Services										
Mental Health Visits	0	Unknown	903	0	Unknown	1,093	1,093	1,093	0		
Psychiatry	0	300		0	370		370	370	0		
Social Services Visits	0	Unknown		0	Unknown		0	0	0		
Alcohol & Substance Abuse	0	Unknown		0	Unknown		0	0	0		
BH Visits Totals	0	300	903	0	370	1,093	1,463	1,463	0		

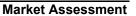




### **Market Assessment**

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

sources.		2004			0015		2015 51		
<u>Year</u>		2001			2015		2015 PI	anning Aรรเ	umption
HSP User Pop PSA		2,888			3,555		Workload w	ith Diabetes In	npact
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
land the set of the set	Prov	ider Visits O	nly	Pro	vider Visits On	ly	Pi	ovider Visits Or	nly
Inpatient Care	0	215	100	0	259	121	259	212	47
Labor & Delivery Births Obstetrics Patient Days	0 0	482	215	0 0	580	261	580	476	104
Neonatology Patient Days	0	566	213	0	683	201	683	416	266
Pediatric Patient Days	0	281	133	0	339	163	339	213	125
Adult Medical Patient Days	U	201	100	O	333	100	000	210	120
Cardiology	0	263		0	314		346	259	86
Endocrinology	0	49		0	59		70	70	0
Gastroenterology	0	173		0	207		207	207	0
General Medicine	0	208		0	249		249	224	25
Hematology	0	32		0	39		39	19	19
Nephrology	0	50		0	59		59	51	8
Neurology	0	111		0	133		146	129	18
Oncology	0	72		0	86		86	28	58
Pulmonary	0	260		0	311		311	261	50
Rheumatology	0	9		0	10		10	10	0
Unknown	0	19		0	23		23	23	0
Medical Patient Day Total	0	1,246	251	0	1,491	305	1,547	1,282	264
Adult Surgical Patient Days	•	•		0			0	0	4
Dentistry	0	3		0	3		3	2	1
Dermatology	0	7		0	9 456		9	9	0
General Surgery Gynecology	0 0	381 94		0 0	456 113		456 113	306 96	151 17
Neurosurgery	0	94		0	113		113	38	74
Ophthalmology	0	3		0	4		4	1	2
Orthopedics	Ö	227		0	272		272	229	44
Otolaryngology	Ö	80		0	96		96	13	82
Thoracic Surgery	0	135		0	161		161	8	153
Urology	0	51		0	61		61	28	33
Vascular Surgery	0	85		0	102		102	42	60
Surgical Patient Day Total	0	1,160	171	0	1,389	211	1,389	772	617
Psychiatry Patient Days	0	234	42	0	281	55	281	73	208
Medical Detox Patient Days	0	40		0	48		48	32	15
Sub Acute/Transitional Care	0	673		0	804		804	804	0
Inpatient Care Totals	0	4,681	812	0	5,614	995	5,670	4,070	1,600
Inpatient Patient Days	Unmet need if (-)	-4,681	Over Utilization	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	484		0	595		595	595	0
Adol. Residential Treatment	0	136		0	163		163	163	0
SA Transitional Care	0	20		0	25		25	25	0
Substance Abuse Total	0	640	0	0	783	0	783	783	0
Elder Care	<u> </u>	0-10	J	0	700	J	700	700	0
Skilled Nursing Patients	0	7		0	8		8	8	0
Assisted Living Patients	Ö	8		0	10		10	10	0
Hospice Patients	0	1		0	1		1	1	0
Nursing Home Total	0	16	0	0	19	0	19	19	0
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### **Market Assessment**

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 Pla	anning Assı	umption
HSP User Pop PSA		2,888			3,555		Workload wi	th Diabetes In	npact
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	Pre	ovider Visits Or	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		25,807	32,852		31,083	39,488	39,488	37,012	2,362
Microbiology Billable Tests		2,816	7,801		3,403	9,377	9,377	5,610	3,740
Blood Bank Billable Tests		751	632		904	760	904	883	18
Anatomical Pathology		46	210		56	252	252	0	251
Lab Billable Tests	0	29,420	41,495	0	35,445	49,877	49,877	43,505	6,372
Pharmacy Scripts	0	37,789		0	45,871		45,871	45,871	0
Acute Dialysis Procedures	0	7		0	17		17	17	0
Radiographic Exams	0	1,759	1,031	0	2,106	1,269	2,106	2,106	0
Ultrasound Exams	0	357	142	0	428	175	428	428	0
Mammography Exams	0	656	639	0	778	751	778	778	0
Fluoroscopy Exams	0	88	71	0	105	88	105	105	0
CT Exams	0	135	25	0	161	30	161	161	0
MRI Exams	0	94		0	112		112	112	0
Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0
Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0
Rehabilitation Services									
Physical Therapy Visits	0	Unknown		0	Unknown		0	0	0
Occupational Therapy Visits	0	Unknown		0	Unknown		0	0	0
Speech Therapy Visits	0	Unknown		0	Unknown		0	0	0
Rehab Total Visits	0	-	2,348	0	-	2,805	2,805	2,805	0
Respiratory Therapy		Unknown	11,705	0	Unknown	14,378	14,378	14,378	0
Workload Minutes	0		,			,		·	
Cardiac Catherization Cases	0	20		0	36		36	36	0
Home Health Care Patients	0	31		0	37		37	37	0
Minor Procedure Cases									
Endoscopy		80			95		95	95	0
Outpatient Surgery Cases	0	_		0	0		0	•	^
Cardiovascular	0	5		0	6		6	6	0
Digestive	0	86		0	103		103	103	0
Endocrine	0	1		0	1		1	1	0
ENT	0	39		0	47		47	47	0
Gynecology	0	32		0	38		38	38	0
Hemic and Lymphatic	0	2		0	2		2	2	0
Integument	0	33		0	40		40	40	0
Musculoskeletal	0	55		0	66		66	66	0
Nervous Ocular	0	14		0	17		17	17	0
	0	29		0	34		34	34	0
Respiratory	0	4		0	5		5	5 25	0
Urogenital	0	21	07	0	25	100	25	25	0
OP Surgical Case Total	0 27	322	87 70	0	385	108	385	385	0
Inpatient Surgery Cases	27 27	129	70 157	34	154	89	154	94	60
Surgical Case Total	27	451	157	34	539	197	539	479	60
EMS Responses	0	378		0	466		466	466	0

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### **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need			Delivery Options					
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold		
Discipline	Care	(KC)	in 2015	On Site	On Site On Site VP CHS*		Srv Unit	Region	Remarks	

**Primary Care** Migration % (Provider Visits) 0.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	7,154	Providers	1.6	10,554				
Internal Medicine	1,372	Providers	0.4					
Pediatric	2,029	Providers	0.4					
Ob/Gyn	1,522	Providers	0.5		1,522			Local Contract
Primary Care Total	12,076	Providers	2.9	10,554	1,522	0	0	

Migration % **Emergency Care** 0.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	1,442	Patient Spaces	0.7	
ER/Non-urgent	961	Providers	0.2	
Emergency Care Total	2,403	Patient Spaces	1.2	2,403

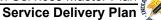
#### **Specialty Care**

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

Orthopedics	1,209	Providers	0.4	1,209					
Ophthalmology	778	Providers	0.2			778			
Dermatology	944	Providers	0.2					Telemedic	cine
General Surgery	912	Providers	0.3			912			
Otolaryngology	555	Providers	0.2			555			
Cardiology	226	Providers	0.1			144			
Urology	286	Providers	0.1			286			
Neurology	255	Providers	0.1			255			
Other Subspecialties	1,972	Providers	8.0			1,972			
Nephrology	0	Providers	0.0						
Allergy	Unknown	Providers	0.1						
Pulmonology	Unknown	Providers	0.0						
Gerontology			nknown						
Gastroenterology	Unknown	Providers	0.0						
Rheumatology	Unknown	Providers Ur	nknown						
Oncology	Unknown	Providers	0.0						
Pediatric-Genetics	Unknown	Providers Ur	nknown						
Traditional Healing	0	Providers	0.0	X					
Specialty Care Sub- Total	7,135			1,209	0	4,901	0		

Other Ambulatory	
Care Services	

Care Services				
Dental Service	605,910	Dentists	5.9	605,910
Dental Clinic provides assis	stance in ach	nieving and maintaining	the highest	level of oral health possible. It also emphasizes the prevention of disease.
Optometry Visits	2,096	Optometrist	1.0	2,096
The Optometry Clinic exam	nines the eye	s, cheeks, and adnexa	including re	fraction and other procedures, prescribes lenses to correct refractive error and improve
vision; and refers patients t	o physicians	for diagnosis and treati	ment of sus	pected disease.
Podiatry Visits	1,120	Podiatrists	0.4	1,120



### **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Delive	ry Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site On	Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

**Dialysis Patients** 0 Dialysis Stations 0.0

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Specially trained personnel operate, maintain, and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodialysis treatment in the unit.

0.5 950 Audiologists

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

#### **Behavioral Health**

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	1,093	Counselors	3.5	1.5	
Psychiatry Provider	370	Providers	0.2	0.5	
Social Service Visits	0	Counselors	2.2	1.0	
Alcohol & Substance Abuse Visits	0	Counselors	0.0	3	
Behavioral Health Totals	1,463	Counselors	5.7	6	

Inpatient Care				
Labor & Delivery	212	LDRs	1.5	212
Obstetrics Patient	476	# of Beds	3.2	476

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 416 # of Bassinets 2.9 416 Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

Pediatric Patient Days # of Beds

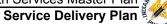
Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

#### Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

	Cardiology	259	# of Beds	1.1	259
E	ndocrinology	70	# of Beds	0.3	70

Days



# **Delivery Plan**

		Projected Need				Deliv	ery Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	207	# of Beds	0.9			207			
General Medicine	224	# of Beds	1.0	-		224			
Hematology	19	# of Beds	0.1	-		19			
Nephrology	51	# of Beds	0.2	-		51			
Neurology	129	# of Beds	0.6	-		129			
Oncology	28	# of Beds	0.1	:		28			
Pulmonary	261	# of Beds	1.1	-		261			
Rheumatology	10	# of Beds	0.0	:		10			
Unknown	23	# of Beds	0.0	-		23			
	23	# OI Deus	0.1						
ledical Patient Day otal	1,282		5.6	0		1,282	0	0	
dult Surgical Acute Ca	re								
ırgical Care provides inpa	tient care a	and consultative evaluat	ion in the su	ırgical specia	Ities and subspe	cialties des	cribed in this	subsection; c	oordinates
ealthcare delivery relative epares medical records; a then subspecialty services ocedures, studies, and the	and submits are establi	required reports. The	organizatioi	n of the surgic	cal care function	varies acco	ording to patie	nt load, staffii	ng, and faciliti
Dentistry	2	# of Beds	0.0			2			
Dermatology	9	# of Beds	0.0	-		9			
General Surgery	306	# of Beds	1.5	-		306			
Gynecology	96	# of Beds	0.5			96			
Neurosurgery	38	# of Beds	0.2	-		38			
Ophthalmology	1	# of Beds	0.0	-		1			
Orthopedics	229	# of Beds	1.2	-		229			
	13	# of Beds	0.1	-		13			
Otolaryngology				-					
Thoracic Surgery	8 28	# of Beds	0.0	-		8 28			
Urology		# of Beds		-					
Vascular Surgery	42	# of Beds	0.2			42			
urgical Patient Day otal	772	# of Beds	3.9	0		772	0	0	
ntensive Care Unit	412	# of beds	1.6			412			
tensive Care Units (ICUs) reatening conditions. The	•	•	•					· · · · · · · · · · · · · · · · · · ·	
sychiatry Patient	73	# of Beds	0.3			73			
sychiatric Care provides s							-		
iagnosis, treatment, and p			•				•		
sychiatric disorders when i	•	• •			•			_	
rovides short-term treatme ecords and correspondent								ensitive or me	aically privileg
ledical Detox Patient	32	# of Beds	0.1	pares medice	ii records, and s	32	печ теропа.		
ubstance Abuse Care pro			ativo evelue	tion for aligible	la innationta: aac	rdinatas ha	althoore deli	on rolativa ta	the evenine
iagnosis, treatment, and p	•							•	
hen required to prevent in							-		
ensitive or medically privile	•						•	•	
ransitional Care	804	# of Beds	2.8			804			
ransitional Care provides o		•			•	eir discharg	ge from acute	care. Staffin	g, while less ti
cute care, provides specifi					iorrie.	4.404	_		
	7 7 7 7 7	# of Beds	22	0		4,481	0	0	
npatient Care Totals	4,481	# OI Deus				.,			

595

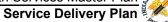
# of Beds

2.2

595

Adult Residential

Treatment



# **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	5	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential									
Treatment	163	# of Beds	0.6					163	
Substance Abuse		" (5 )							
Transitional Care	25	# of Beds	4.2	6					
Substance Abuse Non-	702		6.0	6		^	0	750	
Acute Care Totals	783		6.9	6		0	0	758	
Elder Care	Kootenai							Serves I	Northern Flathe
Elderly Care Program provi		l, psychological, social	and spiritu	al care for he	althy and dying	seniors in a	an environmen		
									•
Nursing Home	8	# of Beds	9.0	8					
Assisted Living /	10	# of Beds	11.0	10					
Hospice	1	# of Beds	1.0	1					
Elder Care Totals	19		21.0	19		0	0	0	
Ancillary Services									
_aboratory Services									
Clinical Pathology operates	the clinical	laboratories and condu	icts studies	investigation	s analyses and	d examinatio	ons including	diagnostic a	nd routine tests a
systems. Additional activiti									
amples for testing. The Cl	inical Lab in	cludes Chemistry, Urin	alysis, Hem	atology, Sero	logy, Immunolog	gy and Coa	gulation.		
Clinical Lab	37,012	Tech Staff @ Peak	3.8	60,711			Provided for	or All 5 Ser	vice Areas
Clinical Lab Microbiology	37,012 5,610	ech Staff @ Peak ceh Staff @ Peak	3.8 0.6	60,711 5,978			Provided for Provi		
Microbiology Blood Bank	5,610 883	ech Staff @ Peak ech Staff @ Peak	0.6 0.1			883			
Microbiology Blood Bank Anatomical Pathology	5,610 883 0	Tech Staff @ Peak Tech Staff @ Peak Tech Staff @ Peak	0.6 0.1 0.0	5,978		0	Provided for	or All 5 Ser	vice Areas
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond	5,610 883 0 ducts the his	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa	0.6 0.1 0.0 athology labor	5,978  oratories; dire		0 nminations, a	Provided for	or All 5 Ser	vice Areas
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provide	5,610 883 0 lucts the his	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak opathology and cytopa and consultations; perfo	0.6 0.1 0.0 hthology laborrms post-m	5,978  oratories; dire		0 nminations, a	Provided for	or All 5 Ser	vice Areas
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provide Lab Totals	5,610 883 0 ducts the his es referrals a 43,505	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; perforech Staff @ Peak	0.6 0.1 0.0 athology laborrms post-m 4.5	5,978  pratories; directortem examin		0 nminations, a	Provided for and evaluation norgue.	or All 5 Ser	vice Areas
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concountine procedures; provide Lab Totals	5,610 883 0 ducts the his es referrals a 43,505 45,871	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; perfore ech Staff @ Peak Pharmacists	0.6 0.1 0.0 hthology laborms post-m 4.5 2.7	5,978  oratories; dire		0 nminations, a erates the m	Provided for and evaluation norgue.	or All 5 Ser	vice Areas
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provide Lab Totals Pharmacy Acute Dialysis	5,610 883 0 ducts the his es referrals a 43,505 45,871 17	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; perforech Staff @ Peak Pharmacists Rooms	0.6 0.1 0.0 hthology laber orms post-m 4.5 2.7 0.0	5,978  pratories; directortem examin 67,641	nations; and ope	0 aminations, a erates the m	Provided for and evaluation norgue.  Provided	or All 5 Ser	vice Areas diagnostic and // Ronan
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outline procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of t.	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; perforech Staff @ Peak Pharmacists Rooms the patient's blood using	0.6 0.1 0.0 hthology labors post-m 4.5 2.7 0.0 q the patient	5,978  pratories; directoriem examin  67,641	nations; and ope	0 aminations, a erates the m 17 located in a	and evaluation norgue.  Provided the abdomen,	or All 5 Ser	vice Areas diagnostic and //2 Ronan
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur vater and toxins, while the	5,610 883 0 ducts the his as referrals a 43,505 45,871 17 rification of the	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; performech Staff @ Peak Pharmacists Rooms the patient's blood using ospitalized. Specialty tra	0.6 0.1 0.0 hthology labors post-m 4.5 2.7 0.0 q the patient	5,978  pratories; directoriem examin  67,641	nations; and ope	0 aminations, a erates the m 17 located in a	and evaluation norgue.  Provided the abdomen,	or All 5 Ser	vice Areas diagnostic and //2 Ronan
Microbiology Blood Bank Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis provides pur water and toxins, while the perform these same function	5,610 883 0 ducts the his as referrals a 43,505 45,871 17 rification of the	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; performech Staff @ Peak Pharmacists Rooms the patient's blood using ospitalized. Specialty tra	0.6 0.1 0.0 hthology labors post-m 4.5 2.7 0.0 q the patient	5,978  pratories; directoriem examin  67,641	nations; and ope	0 aminations, a erates the m 17 located in a	and evaluation norgue.  Provided the abdomen,	or All 5 Ser	vice Areas diagnostic and //2 Ronan
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pure vater and toxins, while the perform these same function Diagnostic Imaging	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of t patient is ho	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 thology laborums post-m 4.5 2.7 0.0 g the patient	5,978  pratories; directored examination of the content of the con	nations; and ope neal membrane, patients own fa	0 minations, or artes the m 17 located in mily member	Provided for and evaluation norgue.  Provided the abdomen, ers through an	ns including of for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  ro remove excessining program how
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concountine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purwater and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology provides	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of to patient is hous in the house des diagnos	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 athology laborums post-m 4.5 2.7 0.0 a the patient	5,978  pratories; directored examination of the content of the con	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, arates the m 17 located in a mily member	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited	or All 5 Ser  as including of  for Elmo,1  as the filter to intense train  to, processir	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concountine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purwater and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology provides	5,610 883 0 ducts the his as referrals a 43,505 45,871 17 rification of the patient is he had a single the holds diagnos trieving radional single	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 athology laborums post-m 4.5 2.7 0.0 a the patient	5,978  pratories; directored examination of the content of the con	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, arates the m 17 located in a mily member	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	or All 5 Ser  as including of  for Elmo,1  as the filter to intense train  to, processir	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology provienterpreting, storing, and re Radiographic	5,610 883 0 ducts the his as referrals a 43,505 45,871 17 rification of the patient is he had a single the holds diagnos trieving radional single	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 athology laborus post-m 4.5 2.7 0.0 g the patient ained person o inpatients, directing 0.4	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, arates the m 17 located in a mily member	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur vater and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology provinterpreting, storing, and re	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of the patient is hours in the hours of the reviewing radion 2,106	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 athology laborms post-m 4.5 2.7 0.0 g the patient ained person or inpatients whs; directing	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, erates the m 17 located in a mily member	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purvater and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology provinterpreting, storing, and re Radiographic Ultrasound	5,610 883 0 ducts the his es referrals at 43,505 45,871 17 rification of t patient is hons in the hondes diagnost trieving radii 2,106 428 778 105	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 nthology laborims post-m 4.5 2.7 0.0 g the patient ained person o inpatients this; directing 0.4 0.2 0.2 0.1	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, arates the m  17 located in a mily member arclude, but a m; and consum; and	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc coutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT	5,610 883 0 ducts the his es referrals at 43,505 45,871 17 rification of t patient is hous in the house diagnost trieving radi 2,106 428 778 105 161	ech Staff @ Peak ech Staff @ Peak ech Staff @ Peak topathology and cytopa and consultations; performation of the patient's blood using topspitalized. Specialty trainer settings.  tic radiologic services to tographs and fluorograph Rooms Rooms Rooms Rooms Rooms	0.6 0.1 0.0 nthology laborims post-m 4.5 2.7 0.0 g the patient ained person o inpatients this; directing 0.4 0.2 0.2 0.1 0.0	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, erates the m  17 located in amily member according to the constitution of the constitution o	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concreutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purwater and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT MRI	5,610 883 0 ducts the his es referrals at 43,505 45,871 17 rification of t patient is hons in the hondes diagnost trieving radii 2,106 428 778 105	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 nthology laborims post-m 4.5 2.7 0.0 g the patient ained person o inpatients this; directing 0.4 0.2 0.2 0.1	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, arates the m  17 located in a mily member arclude, but a m; and consum; and	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur vater and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging	5,610 883 0 ducts the his es referrals at 43,505 45,871 17 rification of t patient is hous in the house diagnost trieving radi 2,106 428 778 105 161	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 nthology laborims post-m 4.5 2.7 0.0 g the patient ained person o inpatients this; directing 0.4 0.2 0.2 0.1 0.0	5,978  pratories; directoriem examin  67,641  's own peritonnel teach all  and outpaties g a radiologic	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, erates the m  17 located in amily member according to the constitution of the constitution o	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purwater and toxins, while the perform these same function Diagnostic Radiology provinterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of the patient is help and the hole of the ho	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 athology laberms post-m 4.5 2.7 0.0 a the patient pained person o inpatients this; directing 0.4 0.2 0.2 0.1 0.0 0.0	5,978  pratories; directored examination of the example of the ex	nations; and open neal membrane, patients own fa nts. Activities in	0 aminations, erates the m  17 located in amily member according to the constitution of the constitution o	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with physical provided the sulting with physical	for Elmo,1 as the filter to intense train	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conc outine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur vater and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging	5,610 883 0 ducts the his es referrals at 43,505 45,871 17 rification of t patient is hons in the hons	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 hthology laborims post-m 4.5 2.7 0.0 g the patient ained person 0 inpatients this; directing 0.4 0.2 0.2 0.1 0.0 0.0 0.3 0.0	5,978  pratories; directortem examination of 67,641  sown peritornel teach all and outpaties garadiologic 3,014	nations; and open meal membrane, patients own fa nts. Activities in al safety program	0 aminations, arates the m  17 located in a mily member of the mily me	Provided for and evaluation forgue.  Provided the abdomen, ers through an are not limited sulting with physical Provided	for Elmo,1 as the filter to intense train to, processir ysicians and for Elmo,1	vice Areas  diagnostic and  /2 Ronan  for remove excessing program how  ng, examining, patients.  /2 Ronan
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology concoutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purvater and toxins, while the perform these same function Diagnostic Radiology provinterpreting, storing, and re  Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine	5,610 883 0 ducts the his es referrals a 43,505 45,871 17 rification of the patient is his in the hold before the second of the patient is his in the hold before the second of the patient is his in the hold before the second of the patient is his in the hold before the second of the patient is his in the hold before the hold before the patient is his in the hold before	Tech Staff @ Peak Tech Staff @	0.6 0.1 0.0 hthology laborums post-m 4.5 2.7 0.0 g the patients ained person 0 inpatients; directing 0.4 0.2 0.2 0.1 0.0 0.0 0.3 0.0 s, interprets	5,978  oratories; directored examination of the example of the ex	nations; and open neal membrane, patients own fa nts. Activities in al safety program	0 aminations, arates the m  17 located in a mily member of the mily mily member of the mily mily member of the mily mily mily mily mily mily mily mily	Provided for and evaluation norgue.  Provided the abdomen, ers through an are not limited sulting with phyprovided	for Elmo,1 as the filter to intense train to, processir ysicians and for Elmo,1	vice Areas  diagnostic and  /2 Ronan  for remove excessing program horizon program horizon patients.  /2 Ronan

Rooms

Patient Spaces

0.0

0.0

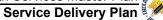
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Rad. Oncology

Chemotherapy



# **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	s	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral	s due to	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Rehabilitation Services									
Rehabilitation Services deve	elons coord	dinates, and uses speci	ial knowled	ge and skills i	n nlanning orga	nizing and	managing pro	agrams for the	care of innatients
and outpatients whose abilit	•	·		-		-		-	
consultation, counseling, tea									
Occupational Therapy, and	•		na comma	my scrvices.	This service typ	ically corisic	sis or imee are	scipilites. Trij	orcar Tricrapy,
Physical Therapy	0	Therapy FTE	0.0	_					
	0		0.0			V			
Occupational Therapy		Therapy FTE Therapy FTE				X			
Speech Therapy	0		0.0	0.005		X	Durandalard	f 1	D
Rehab Total	2,805	Therapy FTE	1.6	2,805		44.070	Provided	for Elmo, 1/	2 Ronan
Respiratory Therapy	14,378	Therapy FTE	0.2	<del></del>		14,378			
Respiratory Therapy provide									
other forms of rehabilitative			-		•				
analysis. The service also to	ests and ev	aluates the patient's at	oility to excl	nange oxygen	and other gase.	s through m	neasurement o	of inhaled and	exhaled gases ar
analysis of blood.									
Cardiac Catherization	36	Rooms	0.0			36			
The Cardiac Catheterization					•				
heart and circulatory system								ng catheters a	and other
techniques; retrieving and a			· · · · · ·	<u>.</u>	a maintaining st	peciai equip			
Home Health Care	37	# FTE	2.6	37				for Elmo,1/	
Home Health Care is provide	ed to indivi	duals and families in the	eir places o	of residence to	promote, maint	ain, or resto	ore health or to	o maximize th	e level of
ndependence while minimiz	ing the effe	ects of disability and illn	ess, includi	ing terminal ill	ness.				
Surgery				-					
The Surgery product line inc	ludes Anes	sthesiology. Pre & Post	Recovery.	and the provi	sion of invasive	procedures	requiring the	sterility of an	Operating Room o
Minor Procedure Room.		<b>37</b> ,	•	,	•		, ,	•	, ,
Minor Procedure									
	95	Endosopy Suitos	0.0			95			
Endoscopy		Endoscopy Suites	0.0			90			
Outpatient Surgery Case		O. d di d OD -	0.0						
Cardiovascular	6	Outpatient ORs	0.0			6			
Digestive	103	Outpatient ORs	0.1			103			
Endocrine	1	Outpatient ORs	0.0	_		1			
ENT	47	Outpatient ORs	0.0			47			
Gynecology	38	Outpatient ORs	0.0	_		38			
Hemic and Lymphatic	2	Outpatient ORs	0.0			2			
Integument	40	Outpatient ORs	0.0			40			
Musculoskeletal	66	Outpatient ORs	0.0	-		66			
Nervous	17	Outpatient ORs	0.0	-		17			
Ocular	34	Outpatient ORs	0.0	-		34			
Oculai									
			0.0						
Respiratory	5	Outpatient ORs	0.0	-		5			
Respiratory Urogenital	5 25	Outpatient ORs Outpatient ORs	0.0	0	0	5 25	0		
Respiratory Urogenital OP Surgical Case	5 25 385	Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.2	0	0	5 25 385	0		
Respiratory Urogenital OP Surgical Case Inpatient Surgery	5 25 385 94	Outpatient ORs Outpatient ORs	0.0 0.2 0.1			5 25 385 94			
Respiratory Urogenital OP Surgical Case	5 25 385	Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.2	0	0	5 25 385	0		
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total	5 25 385 94	Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.2 0.1			5 25 385 94			
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative	5 25 385 94	Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.2 0.1			5 25 385 94			
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	5 25 385 94	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs	0.0 0.2 0.1 0.3	0		5 25 385 94			
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration	5 25 385 94 479	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs # of FTE	0.0 0.2 0.1 0.3	0 8	0	5 25 385 94 574	0		
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, ac	5 25 385 94 479	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs  # of FTE and supervises all profe	0.0 0.2 0.1 0.3	0 8 d administrati	0  ve aspects of the	5 25 385 94 574	0 sponsible for a		
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acutached to the facility; determined	5 25 385 94 479	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs  # of FTE and supervises all profilical capabilities related	0.0 0.2 0.1 0.3 8.3 essional an	0 8 d administrati	0  ve aspects of the	5 25 385 94 574	0 sponsible for a		
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acutached to the facility; determined to the care, to	5 25 385 94 479 dministers, rmines med	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs  # of FTE and supervises all profesical capabilities related	0.0 0.2 0.1 0.3 8.3 essional and to available tts.	0 8 d administrati e medical sen	0  ve aspects of the	5 25 385 94 574	0 sponsible for a		
Respiratory Urogenital OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acattached to the facility; deteris responsible for the care, to	5 25 385 94 479 dministers, rmines med reatment, a	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs  # of FTE and supervises all profe dical capabilities related and welfare of all patien # of FTE	0.0 0.2 0.1 0.3 8.3 essional an I to availablets.	0  8 d administratii e medical sen	0 ve aspects of the vices officers, su	5 25 385 94 574	0 sponsible for a and facilities;	implements o	lirected programs
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acutached to the facility; determined to the care, the care, to the care, the car	5 25 385 94 479 dministers, rmines med reatment, a	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs  # of FTE and supervises all profidical capabilities related and welfare of all patien # of FTE provides the responsibile	0.0 0.2 0.1 0.3 8.3 essional and to available ts. 1.7	8 d administrative medical served	0  ve aspects of the vices officers, su to day operation	5 25 385 94 574 e facility; resupport staff,	0 sponsible for a and facilities;	implements o	lirected programs
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acattached to the facility; determinents of the care, to information Management Decomputerization hardware, see the surgical organizes of the care, to information Management Decomputerization hardware, see the surgical organizes of the care, to information Management Decomputerization hardware, see the surgical organizes of the care of the car	5 25 385 94 479  dministers, rmines med reatment, a st epartment p software and	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs  # of FTE and supervises all profedical capabilities related and welfare of all patient # of FTE provides the responsibiled networking resources	0.0 0.2 0.1 0.3 8.3 essional and to available ts. 1.7 lity for manas allocated is	8 d administrative medical services 2 aging the day to the facility by	0  ve aspects of the vices officers, su to day operation	5 25 385 94 574 e facility; resupport staff,	0 sponsible for a and facilities;	implements o	lirected programs
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, acutached to the facility; determinents of the care, to the	5 25 385 94 479  dministers, rmines med reatment, a software an agement	Outpatient ORs Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs  # of FTE and supervises all profedical capabilities related and welfare of all patient # of FTE provides the responsibil d networking resources # of FTE	0.0 0.2 0.1 0.3 8.3 essional and to available ts. 1.7 lity for mana s allocated in 7.8	8 d administrative medical served to the facility by 8	0  ve aspects of the vices officers, su to day operation by the Indian Hea	5 25 385 94 574 e facility; resupport staff, n, training, n	0 sponsible for a and facilities; naintenance a	implements o	lirected programs

Business Office implements administrative procedures to maximize net recovery of healthcare delivery costs from third-party payers; identifies patients that have other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party payers; follows up to ensure that collections are made; and documents and reports collection activities.

5



# of FTE

4.8

**Business Office** 



# **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	5	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Contract Health		# of FTE	7.8	8					
Contract Health Service Pr Care, identifying other alte staff.	-	dinates access to medic	cal care tha	is not availal					
Facility Support Services									
Clinical Engineering		# of FTE	0.8	1					
Clinical Engineering provio determine operational statu equipment; repairs or repla and tests contractor-install	us, and assig	ns serviceability condi broken parts; rebuilds	tion codes t and fabrica	o equipment; tes equipmen	performs schedu t or components	uled preven ; modifies e	tive maintena equipment and	nce of medic I installs new	al and dental equipment; inspe
Facility Management		# of FTE	4.5	4					
The maintenance of a hear	Ith sites facili								
Central Sterile		# of FTE	0.7	1					
The decontamination, asse	embly, steriliz	zation and distribution o	of reusable	instrumentatio	on. Also respons	ible for the	distribution of	other sterile	products.
Dietary		# of FTE	0.0	0					
The ordering, maintenance nutritional consultations wi		·	on of meals	to inpatients,	, outpatients and	l staff. Nutri	tional oversigi	ht for these n	neals as well as
Property & Supply	•	# of FTE	1.3	2					
		-	property ac		_				-
managing the installation n Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res	medical war i	eadiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep 6 rior of a facili	orting and budge	level of clea	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens.	medical war i	eadiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep 6 rior of a facili	orting and budge	level of clea	dures; and pla	nning, pre-p	hievable.
managing the installation no Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respecial linens.	medical war i	eadiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep 6 rior of a facili	orting and budge	level of clea	dures; and pla	nning, pre-p	ositioning, and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens.  Preventive Care  Health Promotion / Disease Prevention	medical war i	eadiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep 6 rior of a facili	orting and budge	level of clea	dures; and pla	nning, pre-p	ositioning, and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Special linens.  Preventive Care  Health Promotion / Disease Prevention Preventive Care)	medical war n	readiness materiel prog # of FTE sponsibility for maintai picking up, sorting, issu	property activated in the property activated in the property and property activated in the prope	6 rior of a facili	orting and budge ty at the highest g, washing, and	etary procedures processing	dures; and pla anliness and s in-service line	nning, pre-p	nievable. uniforms and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Expecial linens.  Preventive Care Health Promotion / Disease Prevention Preventive Care)  The oversight of all preven	nedical war n	# of FTE sponsibility for maintai picking up, sorting, issu	property activated in the property activated in the property and property activated in the prope	6 rior of a facility the facility. It	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Expecial linens.  Preventive Care Health Promotion / Disease Prevention Preventive Care) The oversight of all preven Staff. These departments	nedical war n e provides re ponsible for ntive care and provide lead	# of FTE sponsibility for maintai picking up, sorting, issu d health education progership to all areas of the	property activated in the property activated in the property and property activated in the prope	6 rior of a facility. It the facility. It heir efforts to	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
ranaging the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respecial linens.  Preventive Care  Health Promotion / Disease Prevention (Preventive Care)  The oversight of all preventation of the theorem (Preventive Care)  The departments of the preventation of the prevention of the prevention of the prevention of the prevention of the preventation of the prevention of	nedical war nedical war nedical war nedical war nedical series of the se	# of FTE sponsibility for maintai picking up, sorting, issu d health education progership to all areas of the	property activated in the property activated in the property and property activated in the prope	6 rior of a facility. It the facility. It heir efforts to	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respected linens.  Preventive Care Health Promotion / Disease Prevention Preventive Care) The oversight of all preventionstaff. These departments probablic Health Nursing Public Health Nutrition	nedical war nedical war nedical war nedical war nedical series of the se	# of FTE sponsibility for maintain picking up, sorting, issu d health education progership to all areas of th	property activated by the state of the state	6 rior of a facilititing, mending the facility. It heir efforts to	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
managing the installation in Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respecial linens.  Preventive Care  Health Promotion / Disease Prevention Preventive Care)  The oversight of all preventatiff. These departments problic Health Nursing  Public Health Nursing  Public Health Nutrition  Environmental Health	nedical war nedical war nedical war nedical war nedical series of the se	# of FTE sponsibility for maintain picking up, sorting, issu the health education progership to all areas of the # of FTE # of FTE	property activates a second pr	6 rior of a facilititing, mending the facility. It heir efforts to 5	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Expecial linens.  Preventive Care Health Promotion / Disease Prevention Preventive Care) The oversight of all preven staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education	nedical war nedical war nedical war nedical war nedical series of the se	# of FTE sponsibility for maintai picking up, sorting, issu d health education progership to all areas of th # of FTE # of FTE # of FTE	property activated by the property activated	the facility. I heir efforts to	orting and budge  ty at the highest g, washing, and  Education efforts	level of cleaprocessing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prevention (Preventive Care)	e provides reponsible for	# of FTE sponsibility for maintain picking up, sorting, issued thealth education progenship to all areas of the # of FTE # of FTE # of FTE # of FTE Rooms	property activates a contract of the contract	the facility. their efforts to 5	orting and budge ty at the highest g, washing, and  Education efforts increase the he	level of clea processing	anliness and sin-service line	nning, pre-p	nievable. uniforms and
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Special linens.  Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all preven staff. These departments   Public Health Nursing Public Health Nutrition Environmental Health Health Education  Additional Services The provision of temporary	e provides reponsible for	# of FTE # of FTE # of FTE sponsibility for maintain picking up, sorting, issued If health education progresship to all areas of the # of FTE	property activates a second pr	the facility. I heir efforts to 2	orting and budge ty at the highest g, washing, and  Education efforts increase the he	level of clea processing	anliness and sin-service line the public as less of the pul	enning, pre-presentation actions including well as the earlier.	ositioning, and hievable. uniforms and
managing the installation in Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respecial linens.  Preventive Care  Health Promotion / Disease Prevention (Preventive Care) The oversight of all preventatiff. These departments of Public Health Nutrition Environmental Health Health Education  Additional Services The provision of temporary Case Management	nedical war needical war needic	# of FTE # of FTE # of FTE sponsibility for maintain picking up, sorting, issued # health education progresship to all areas of the # of FTE	property activates of the property activates	the facility. I heir efforts to 2 0 2 s accompany 0.0	ty at the highest g, washing, and	level of cleaprocessing  will involve alth awaren	anliness and sin-service line the public as test of the pul	enning, pre-presentation acidens including	ositioning, and hievable. uniforms and entire health syste
Housekeeping & Linen The Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res Special linens.  Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all preven staff. These departments   Public Health Nursing Public Health Nutrition Environmental Health Health Education  Additional Services The provision of temporary	nedical war needical war needic	# of FTE # of FTE # of FTE sponsibility for maintain picking up, sorting, issued # health education progresship to all areas of the # of FTE	property activates of the property activates	the facility. I heir efforts to 2 0 2 s accompany 0.0	ty at the highest g, washing, and	level of cleaprocessing  will involve alth awaren	anliness and sin-service line the public as test of the pul	enning, pre-presentation acidens including	ositioning, and hievable. uniforms and entire health syste



# **Delivery Plan**

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need		Delivery Options							
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold			
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks		
Diabetes Program		# of FTE	0.0	1.0			Northern	Region co	ordinator		
The Diabetes Program pro		·		_	•	spective dia					
clinical screening. The pro	ogram is sup			aminiations an	d Podiatry care.						
Elder Care - Outreach Elder Care provides an ope	an and arm	# of FTE	0.0	traaah araar	am far tha came	unitula alda	va Lunah dia	tribution coo	ial functions book		
education and health bene				utreach progr	am for the comm	iuriity s eide	rs. Lunch als	iribuliori, soc	iai iuriciioris, riear		
EMS	466	Loc #1 - # of FTE	0.0	0.0		466					
		# of Ambulances	0.0	0.0							
		Loc #2 - # of FTE	0.0	0.0							
		# of Ambulances	0.0	0.0							
		Loc #3 - # of FTE # of Ambulances	0.0	0.0							
Emergency Medical Servic	es provide e				es of a service u	nit. Ambular	nces are avail	able twenty-	four hours a dav		
seven days a week, staffed											
Security		# of FTE	0.0	1.3							
Security is responsible for t grounds, and interiors of th	-	nd well being of hospita	l patients, v	visitors, and po	ersonnel. It inclu	ides physica	al security of	parking lots,	surrounding		
	e racility.	# of FTE	0.0	2.0							
Transportation Transportation Department	transports				ithin the service	unit and si	ırroundina cit	ies It include	es all the expense		
ncurred for automotive ope	•	•					_		•		
		"									
Tribal Health Administra		# of FTE	0.0								
				0.0	for service unit r	esidents w	hile encourag	ing more sel	f reliance and		
Tribal Health Administration	n Departme	nt oversees and ensure			for service unit r	esidents, w	hile encourag		f-reliance and		
Tribal Health Administration personal control over their NIC WIC Program provides nut	n Department health and rition screen	nt oversees and ensure quality of life. # of FTE ning, nutrition education	0.0 suppleme	1.0	referral to neede	ed Commun	ity resources	ing more seli	breastfeeding,		
Tribal Health Administration personal control over their WIC WIC Program provides nut postpartum women, infants Outreach Diabetes Outreach Diabetes program	n Departmenthealth and rition screents and childrenthe moreomotes	nt oversees and ensure quality of life. # of FTE ning, nutrition education of <5 years of age who # of FTE proper exercise and nu	0.0 , suppleme meet incon 0.0	1.0 ntal food and ne guidelines  0.0 ng to a health	referral to neede (185% poverty) a v lifestyle for Nat	ed Commun and are four	ity resources nd to have a r	ing more seli for pregnant, utritional risk	breastfeeding, c.		
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## **Resource Allocation Plan**



## **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

Family Practice   10,554   Providers   23   0.0   0.			Direct He	alth Care			Contr	act Healt	h Care
Primary Care	Discipline	Projected	=	-	(From	% of Need	Projected		
Visiting Providers to outlying areas.   Provider Offices   Sand Rooms   Au	Primary Care	Only							
Provider Offices   S. 0	Family Practice			2.3	0.0	0%	0	\$58	\$0
Exam Rooms		Visiting Provid	, ,						
Internal Medicine									
Visiting Providers to outlying areas.   Provider Offices   0.0   0.0   100%	lata wa al Mardiala a						0	ΦΕΟ.	Φ0
Provider Offices	internal Medicine			0.0	0.0	100%	U	<b>\$58</b>	φU
Exam Rooms		VISITING Provid		0.0	0.0	4000/			
Pediatric									
Visiting Providers to outlying areas.   Provider Offices   Provider	Pediatric	0					0	\$54	0.2
Provider Offices   Exam Rooms   0.0   0.0   100%	Culatific			0.0	0.0	100 /0	U	ΨΟΨ	ΨΟ
Exam Rooms   0.0   0.0   100%   0   \$261   \$0   0   0   0   700%   0   \$261   \$0   0   0   0   0   0   \$261   \$0   0   0   0   0   \$261   \$0   0   0   0   0   0   \$261   \$0   0   0   0   0   0   0   0   0		Visiting i Tovio		0.0	0.0	100%			
O									
Visiting Providers to outlying areas.   Provider Offices   Sam Rooms   Sam R	Ob/Gvn	0					0	\$261	\$0
Provider Offices   0.0   0.0   100%	<b>,</b>	Visiting Provid	ers to outlying areas.			10070		<b>7</b>	, -
Primary Care Total   10,554   Providers   2.3   0.0   0%   0%   0%   0%   0%   0%   0		Ŭ		0.0	0.0	100%			
Provider Offices   3.0   0.0   0%   Nursing Support (RN+LPN+CNA)   2.0   0.0   0%   Exam Rooms   4.0   0.0   0%   0%   0.0   0%   0.0   0%   0.0   0%   0.0   0.0   0%   0.0			Exam Rooms	0.0	0.0	100%			
Nursing Support (RN+LPN+CNA) 3.5	Primary Care Total	10,554	Providers	2.3	0.0	0%	0		\$0
Exam Rooms   4,0   0,0   0%   Dept. Gross Sq. Mtrs   292.0   0.0   0%   Dept. Gross Sq. Mtrs   292.0   0.0   0%   Dept. Gross Sq. Mtrs   292.0   0.0   0%   Dept. Gross Sq. Mtrs   0.0   0.0   100%   Patient Spaces   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   0%   Dept. Gross Sq. Mtrs   0.0   0.0   0.0   Dept. Gross Sq. Mtrs			Provider Offices	3.0	0.0	0%			
Dept. Gross Sq. Mtrs   292.0   0.0   0%		Nursing Sup	port (RN+LPN+CNA)	3.5		0%			
Company   Comp			Exam Rooms	4.0	0.0	0%			
Nursing Support (RN+LPN)   0.0   100%   Patient Spaces   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   Dept. Gros			Dept. Gross Sq. Mtrs	292.0	0.0	0%			
Nursing Support (RN+LPN)   0.0   100%   Patient Spaces   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   100%   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   0.0   Dept. Gross Sq. Mtrs   0.0   Dept. Gros									
Patient Spaces   Dept. Gross Sq. Mtrs   Dep	Emergency Care				0.0		2,403	\$247	\$594,342
Dept. Gross Sq. Mtrs   0.0   0.0   100%		Nursir							
Provider Visits			•						
Company   Comp		Provider Visits	Dept. Gross Sq. Mtrs	0.0	0.0	100%	Provider Visits		
Visiting Providers to outlying areas.   Provider Offices   1.0   0.0   0%	Specialty Care								
Visiting Providers to outlying areas.   Provider Offices   1.0   0.0   0%	Orthopedics	1,209	Providers	0.4	0.0	0%	0	\$226	\$0
Exam Rooms   2.0   0.0   0%	•	Visiting Provid	ers to outlying areas.						
Ophthalmology         0         Providers         0.0         0.0         100%         778         \$292         \$227,050           Visiting Providers to outlying areas. Provider Offices Exam Rooms         0.0         0.0         100%         0.0         \$100%         \$135         \$0           Dermatology         0         Providers         0.0         0.0         100%         0.0         \$135         \$0           Visiting Providers to outlying areas. Provider Offices Exam Rooms         0.0         0.0         100%         912         \$187         \$170,038           Otolaryngology         0         Providers         0.0         0.0         100%         555         \$191         \$105,691           Otolaryngology         0         Providers         0.0         0.0         100%         555         \$191         \$105,691           Visiting Providers to outlying areas. Provider Offices         0.0         0.0         100%         100%         144         \$231         \$33,196           Urology         0         Providers to outlying areas. Provider Offices         0.0         0.0         100%         286         \$187         \$53,308           Urology         0         Providers to outlying areas. Provider Offices         0.0<		•	Provider Offices	1.0	0.0	0%			
Visiting Providers to outlying areas.   Provider Offices   Cardiology   Providers   Provider Offices   Cardiology   Providers   Provider Offices			Exam Rooms	2.0	0.0	0%			
Provider Offices   0.0   0.0   100%   Exam Rooms   0.0   0.0   100%   0   135   \$0	Ophthalmology	0	Providers	0.0	0.0	100%	778	\$292	\$227,050
Exam Rooms   0.0   0.0   100%		Visiting Provid	ers to outlying areas.						
Dermatology									
Visiting Providers to outlying areas.   Provider Offices   0.0   0.0   100%									
Provider Offices   0.0   0.0   100%   Exam Rooms   0.0   0.0   100%   Sexam Rooms   0.0   0.0   1	Dermatology	~		0.0	0.0	100%	0	\$135	\$0
Exam Rooms   0.0   0.0   100%		Visiting Provid				4000/			
O Providers									
Visiting Providers to outlying areas.   Provider Offices   0.0   0.0   100%   Exam Rooms   0.0   0.0   100%	0						040	0407	£470.000
Provider Offices   0.0   0.0   100%	General Surgery			0.0	0.0	100%	912	\$187	\$170,038
Exam Rooms   0.0   0.0   100%		Visiting Provid		0.0	0.0	4000/			
Otolaryngology  Otolaryngology  Otolaryngology  Otolaryngology  Otolaryngology  Visiting Providers to outlying areas.  Provider Offices Exam Rooms  Otolaryngology  Otolaryngo									
Visiting Providers to outlying areas.  Provider Offices Exam Rooms 0.0 0.0 100%  Cardiology 0 Providers 0.0 0.00 100%  Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 0.0 100%  144 \$231 \$33,196  145 \$231 \$33,196  146 \$231 \$33,196  147 \$231 \$33,196  148 \$231 \$33,196  149 \$231 \$33,196  140 \$231 \$33,196	Otolaryngology	0					555	\$101	\$105.601
Provider Offices   0.0   0.0   100%	Otolalyligology			0.0	0.0	100%	333	фіяі	क् १०७,७७ ।
Exam Rooms   0.0   0.0   100%		visiting F10VI0		0.0	0.0	100%			
Cardiology     0     Providers     0.0     0.000     100%       Visiting Providers to outlying areas.       Provider Offices     0.0     0.0     100%       Exam Rooms     0.0     0.0     100%       Urology     0     Providers     0.0     0.0     100%       Visiting Providers to outlying areas.     Provider Offices     0.0     0.0     100%									
Visiting Providers to outlying areas.  Provider Offices Exam Rooms 0.0 0.0 100% Urology 0 Providers 0.0 0.0 100% 286 \$187 \$53,308 Visiting Providers to outlying areas. Provider Offices 0.0 0.0 100%	Cardiology	0					144	\$231	\$33 196
Provider Offices Exam Rooms         0.0 0.0 0.0 100%           Urology         0 Providers         0.0 0.0 100%           Visiting Providers to outlying areas. Provider Offices         0.0 0.0 100%           286 \$187 \$53,308           100%         100%           100%         100%	Jaraiology	~		0.0	0.000	100/0	177	Ψ201	ψου, 1ου
Exam Rooms         0.0         0.0         100%           Urology         0         Providers         0.0         0.0         100%         286         \$187         \$53,308           Visiting Providers to outlying areas.           Provider Offices         0.0         0.0         100%		Visiting 1 10VIC		0.0	0.0	100%			
Urology         0         Providers         0.0         0.0         100%         286         \$187         \$53,308           Visiting Providers to outlying areas.         Provider Offices         0.0         0.0         100%									
Visiting Providers to outlying areas.  Provider Offices  0.0  100%	Urology	0					286	\$187	\$53 308
Provider Offices 0.0 0.0 <b>100</b> %	C. C.Ogy			0.0	0.0	100/0	200	ΨΙΟΙ	ψ00,000
		. 1011.119 1 10410		0.0	0.0	100%			
			Exam Rooms	0.0	0.0	100%			

## **Resource Allocation Plan**



## **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care			Contr	act Healt	h Care
		Direct nea	antii Cale			Conti	act riealt	n Care
	Planned	Koy Characteristics	# Portel in	Exist KC		Planned	Cost /	Total CH
Discipline	Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Projected	Unit	Dollars
Neurology	0	Providers	0.0	0.000	100%	255	\$198	\$50,441
Neurology	•	ders to outlying areas.	0.0	0.000	100%	200	\$190	\$50,44 I
	Visiting Flovid	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
		Liam Nooms	0.0	0.0	100 /6			
Other Subspecialties						1,972	\$571	\$1,125,841
Nephrology		Providers	0.0	0.0	100%			
. topo.ogy		ders to outlying areas.	0.0	0.0	100,0			
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy		Providers	0.0	0.0	100%			
, mergy	Visiting Provid	ders to outlying areas.	0.0	0.0	10070			
	violang i rovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pulmonology	· · ·	Providers	0.0		100%			
T dimonology	Visiting Provid	ders to outlying areas.	0.0		10070			
	visiting i fovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gerontology	· · ·	Providers	0.0		100%			
Gerontology	Visiting Provid	ders to outlying areas.	0.0		100 /6			
	visiting i fovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gastroenterology		Providers	0.0		100%			
Casticenterology	Visiting Provid	ders to outlying areas.	0.0		100 /6			
	visiting i lovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Rheumatology		Providers	0.0		100%			
Kileumatology	Viciting Provid	ders to outlying areas.	0.0		100 /6			
	Visiting Flovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Oncology	· <del></del>	Providers	0.0		100%			
Oncology	Viciting Provid	ders to outlying areas.	0.0		100 /6			
	Visiting Flovid	Provider Offices	0.0		100%			
Pediatric-Genetics		Exam Rooms Providers	0.0		100%			
Pediatric-Genetics	Visiting Dravis	ders to outlying areas.	0.0		100%			
	Visiting Provid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Traditional Hasling		Providers	1.0					
Traditional Healing					0%			
		Provider Offices	1.0		0%			
De diete : Vieite	4.400	Exam Rooms Podiatrists	1.0	0.0	0%	0	<b>C</b> O	<b>C</b> O
Podiatry Visits	1,120	ders to outlying areas.	0.4	0.0	0%	0	\$0	\$0
	Visiting Provid		4.0	0.0	00/			
		Podiatry Offices Exam Rooms	1.0	0.0	0%			
Specialty Care Suk Tatal	2 220	Exam Rooms	2.0	0.0	0%	4.004		¢1 765 566
Specialty Care Sub-Total	2,329		5.0	0.0	0%	4,901		\$1,765,566
		Provider Offices	3.0	0.0	0%			
		Dept. Gross Sq. Mtrs	365.0	0.0	0%			
Total In-House Providers	12,883	Providers	4.1	0.0	0%			
Visiting Professional Clinic	1,522	Exam	1.0	0.0	0%			
T.C.S. Ig T TOTOCOTOTION ON THE	1,022	Provider Offices	1.0	0.0	0%			
		Dept. Gross Sq. Mtrs	73.0	0.0	0%			
		2 5pt. 01000 0q. Millo	7 0.0	0.0	0.70			

## **Resource Allocation Plan**



## **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

·	Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars	
Other Ambulatory Care	110,000.00	(ito)	2010	Quoot.,	70 OI 1100U	1 Tojoutou	O.I.I.	Donard	
Services									
Dental Service Minutes	605,910	Dentists	5.9	0.0	0%	0	\$0	\$0	
		lers to outlying areas.							
		Hygenists	3.0		0%				
		Dental Chair	15.0	0.0	0%				
		Dept. Gross Sq. Mtrs	615.0	0.0	0%				
Optometry Visits	2,096	Optometrist	1.0	0.0	0%	0	\$0	\$0	
	Visiting Provid	lers to outlying areas.							
		Provider Offices	1.0	0.0	0%				
		Eye Lanes	2.0	0.0	0%				
	_	Dept. Gross Sq. Mtrs		0.0	0%				
Dialysis Patients	0	Dialysis Stations	0.0	0.0	100%	0	\$856	\$0	
	_	Dept. Gross Sq. Mtrs			100%				
Audiology Visits	950	Audiologists	0.5	0.0	0%	0	\$304	\$0	
	Visiting Provid	lers to outlying areas.			201				
		Audiologist Offices	1.0	0.0	0%				
		Audiology Booths	1.0	0.0	0%				
	<del>-</del> -	Dept. Gross Sq. Mtrs	40.5	0.0	0%				
Behavioral Health									
Mental Health Visits		Counselors	1.5	0.0	0%				
Psychiatry		Counselors	0.5	0.0	0%				
Social Service Visits		Counselors	1.0	0.0	0%				
Alcohol & Substance Abuse	_	Counselors	3.0	0.0	0%				
Behavioral Health Total		Total Counselors	6.0	0.0	0%	0	\$0	\$0	
	Visiting Provid	lers to outlying areas.							
		Counselor Offices	6.0	0.0	0%				
		Dept. Gross Sq. Mtrs	156.0	0.0	0%				
Inpatient Care					Inpatient C	:HS \$ are at S	U (Polson	for Flathead)	
Births	0	LDRPs	0.0	0.0	100%	259	\$2,859	\$740,481	
		Dept. Gross Sq. Mtrs		0.0	100%		. ,		
Obstetric Patient Days	0	Post Partum beds	0.0	0.0	100%	580			
		Dept. Gross Sq. Mtrs	0.0	0.0	100%				
Neonatology Patient Days	0	# of Bassinets	0.0	0.0	100%	683	\$1,203	\$821,156	
		Dept. Gross Sq. Mtrs	0.0		100%				
Pediatric Patient Days	0	# of Beds	0.0	0.0	100%	339	\$1,203	\$407,375	
	_	Dept. Gross Sq. Mtrs		0.0	100%	-			
Adult Medical Acute Care	0	# of Beds	0.0	0.0	100%	1,547	\$827	\$1,279,654	
	_	Dept. Gross Sq. Mtrs		0.0	100%				
Adult Surgical Acute Care	0	# of Beds	0.0	0.0	100%	1,389	\$827	\$1,149,457	
		Dept. Gross Sq. Mtrs		0.0	100%			00.16	
Intensive Care Patient Days	0	# of Beds	0.0	0.0	100%	412	\$827	\$340,497	
		Dept. Gross Sq. Mtrs		0.0	100%			001	
Psychiatric Patient Days	0	# of Beds	0.0	0.0	100%	281	\$335	\$94,058	
Madical Datas D. C. C.D.		Dept. Gross Sq. Mtrs			100%	40	0000	#40.070	
Medical Detox Patient Days	0	# of Beds	0.0		100%	48	\$399	\$18,976	
Cula Aputa/Transitional C		Dept. Gross Sq. Mtrs		0.0	100%				
Sub Acute/Transitional Care	0	# of Beds	0.0	0.0	100%				
Inpatient Care Total	0	Dept. Gross Sq. Mtrs		0.0	100%	5 277		\$4 QE1 GEE	
inpatient Care Total	U	# of patient beds Dept. Gross Sq. Mtrs	0		100%	5,277		\$4,851,655	
		Dept. Gloss Sq. Mits	0	0	100%				

## **Resource Allocation Plan**



## **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	60,711	Tech staff @ peak	6.2	0.0	0%			
Microbiology Lab	5,978	Tech staff @ peak	0.6	0.0	0%			
Blood Bank	0	Tech staff @ peak	0.0	0.0	100%			
Anatomical Pathology	0	Tech staff @ peak	0.0	0.0	100%	000	0.4==	0151510
Lab Total	66,689	Tech staff @ peak	6.8	0.0	0%	883	\$175	\$154,519
Dharmany	67,641	Dept. Gross Sq. Mtrs Pharmacists	136.0 2.6	0.0	0% 0%	0	\$0	\$0
Pharmacy	07,041	Dept. Gross Sq. Mtrs	137.3	0.0	0%	U	φU	ΦU
Acute Dialysis	0	Rooms	0.0	0.0	100%			
Acute Dialysis	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Diagnostic Imaging	-	Dept. Oroco oq. miro	0.0	0.0	10070	-		
Radiographic exams	3,014	Rooms	0.5	0.0	0%	0	\$205	\$0
Ultrasound Exams	0	Rooms	0.0	0.0	100%	428	\$227	\$97,331
Mammography Exams	0	Rooms	0.0	0.0	100%	778	\$57	\$44,735
Fluoroscopy Exams	0	Rooms	0.0	0.0	100%	105	\$62	\$6,535
CT	0	Rooms	0.0	0.0	100%	161	\$602	\$97,096
MRI exams	0	Rooms	0.0	0.0	100%	112	\$813	\$91,062
Diagnostic Imaging Total	3,014	Radiologists	0.3	0.0	0%	1,585		\$336,759
		Dept. Gross Sq. Mtrs	75.0	0.0	0%			
Nuclear Medicine	0	Rooms	0.0	0.0	100%	0	\$511	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$779	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services		T. ETE		0.0	00/			
PT Visits		Therapy FTE	1.1	0.0	0%			
OT Visits		Therapy FTE	0.3	0.0	0%			
Speech Therapy Visits	2 905	Therapy FTE	0.2	0.0	0%	0	<b>#240</b>	<b>P</b> O
Rehab Total	2,805	Therapy FTE Dept. Gross Sq. Mtrs	1.6 108.1	0.0	0% 0%	U	\$210	\$0
RT Workload Minutes	0	Therapy FTE	0.0	0.0	100%	14,378		\$0
RT Workload Williales	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%	14,370		ΦΟ
Cardiac Catherization	0	Rooms	0.0	0.0	100%	36	\$2,503	\$90,108
Cardiac Catherization	U	Dept. Gross Sq. Mtrs	0.0		100%	30	Ψ2,505	ψ90,100
Surgery	:	Dept. Oross Sq. Milis	0.0		100 /6	-		
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0	0.0	100%	95	\$1,220	\$116,101
Outpatient Surgery Cases	0	Outpatient ORs	0.0	0.0	100%	385	\$1,220	\$469,421
Inpatient Surgical Cases	0	Inpatient ORs	0.0	0.0	100%	94	<b>V</b> ., <b>LL</b>	\$0
		# of Pre-Op Spaces	0.0	0.0	100%			, -
		# of PACU Spaces	0.0	0.0	100%			
		# of Phase II Spaces	0.0	0.0	100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	574		\$585,522
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Administrative Cumpart								
Administrative Support		" (FTF		0.0	00/			
Administration		# of FTE	8.3	0.0	0%			
Information Management		Dept. Gross Sq. Mtrs	157.5	0.0	0%			
Information Management		# of FTE	1.7	0.0	0% 0%			
Health Information Mngmt.		Dept. Gross Sq. Mtrs # of FTE	29.5 7.8	0.0	0% 0%			
ricaitii iiiioimation wiiigiiit.		Dept. Gross Sq. Mtrs	60.2	0.0	0% 0%			
Business Office		# of FTE	4.8	0.0	0%			
Dusilless Office		Dept. Gross Sq. Mtrs	72.0	0.0	0% 0%			
Contract Health		# of FTE	7.8	0.0	0%			
Contract Ficality		Dept. Gross Sq. Mtrs	117.2	0.0	0%			
		Dopt. Gloss oq. Milis	111.4	0.0	<del>- 0</del> /0			

## **Resource Allocation Plan**



## **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care			Contr	act Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services								
Clinical Engineering		# of FTE	0.8	0.0	0%			
		Dept. Gross Sq. Mtrs	24.0	0.0	0%			
acility Management		# of FTE	4.5	0.0	0%			
		Dept. Gross Sq. Mtrs	63.9	0.0	0%			
Central Sterile		# of FTE	0.7	0.0	0%			
		Dept. Gross Sq. Mtrs	29.8	0.0	0%			
Dietary		# of FTE	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs		0.0	100%			
Property & Supply		# of FTE	2.0	0.0	0%			
		Dept. Gross Sq. Mtrs	100.0	0.0	0%			
lousekeeping & Linen		# of FTE	5.9	0.0	0%			
	-	Dept. Gross Sq. Mtrs	19.5	0.0	0%			
Preventive Care								
Public Health Nursing		# of FTE	5.3	0.0	0%			
		ers to outlying areas.						
		Dept. Gross Sq. Mtrs	93.6	0.0	0%			
Public Health Nutrition		# of FTE	1.7	0.0	0%			
		ers to outlying areas.						
		Dept. Gross Sq. Mtrs	19.7	0.0	0%			
Environmental Health		# of FTE	0.0	0.0	100%			
=		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Health Education		# of FTE	1.5	0.0	0%			
		Dept. Gross Sq. Mtrs	21.0	0.0	0%			
Case Management		# of FTE	0.0	0.0	100%			
	•	ers to outlying areas.						
		Dept. Gross Sq. Mtrs		0.0	100%			
CHR		# of FTE	3.0	0.0	0%			
2: 1		Dept. Gross Sq. Mtrs	40.8	0.0	0%			
Diabetes Program		# of FTE	1.0	0.0	0%			
Malla a a Camban		Dept. Gross Sq. Mtrs	17.6	0.0	0%			
Vellness Center		# of FTE	2.0	0.0	0%			
A#10		Bldg. Gross Sq. Mtrs.		0.0	0%			
VIC		# of FTE	1.0		0%			
		Dept. Gross Sq. Mtrs	13.6		0%			
Additional Services - IHS Sup			0.0		4000/			
Hostel Services		Rooms	0.0		100%			
TMC	·	Dept. Gross Sq. Mtrs	0.0		100%	400	ውሳ	<b>@</b> O
EMS		# of FTE # of Ambulances	0.0 0.0		100%	466	\$0	\$0
		# of Ambulances Dept. Gross Sq. Mtrs	0.0		100%			
20 ourity					100%			
Security		# of FTE Dept. Gross Sq. Mtrs	1.3 8.1		0% 0%			
Fransportation		# of FTE	2.0		0%	0	\$0	\$0
παπομυπαιίυπ		# of FTE Dept. Gross Sq. Mtrs			0% 0%	U	φυ	φU
Total FTE Staff - IHS or IHS			106.9	0.0	0%			
	<u> </u>	porteu		0.0				
Total Building Gross Squa	re Meters		4,565	0	0%			
Substance Abuse Non- Acute Care								
					4000/	-		
Adult Residential Treatment	0	# of Beds	0.0		100%			

Other

Other

### **Resource Allocation Plan**



### **Resource Allocation**

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Contract Health Care						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Adolescent Residential	0	# of Beds	0.0		100%		'	
Treatment		Dept. Gross Sq. Mtrs			100%			
Substance Abuse Transitional	6	# of Beds	1.0		0%			
Care		Dept. Gross Sq. Mtrs	50.0		0%			
Total SANAC - Building Gros	ss Square M	eters	50	0	0%			
Additional Services - Non-IHS	Supported							
Elder Care								
Nursing Home	8	# of patient beds	9.2	0.0	0%			
		Bldg. Gross Sq. Mtrs		0.0	0%			
Assisted Living	10	# of patient beds	10.8	0.0	0%			
	4	Bldg. Gross Sq. Mtrs		0.0	0%			
Hospice	1	# of patient beds	0.8	0.0	0%			
Outreach Elder Care		Bldg. Gross Sq. Mtrs # of FTE	0.0	0.0	0% 100%			
Outreach Elder Care		Bldg. Gross Sq. Mtrs			100%			
Home Health Care	37	# of Home Health Care FTE	3.0	0.0	0%	0	\$3,425	\$0
		Bldg. Gross Sq. Mtrs	51.0	0.0	0%			
Elder Care Total	19	# of patient beds	21	0	0%			
		Bldg. Gross Sq. Mtrs	1,393	0	0%			
Total Elder Care - Building G	Pross Square	e Meters	1,742	0	0%			
Miscellaneous Services								
Tribal Health Administration		# of FTE	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs			100%			
Outreach Diabetes		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs			100%			
MIAMI		# of FTE	0.0		100%			
Davidanta Attandanta	-	Bldg. Gross Sq. Mtrs # of FTE		0.0	100%			
Personal Care Attendants			4.0 54.4	0.0 0.0	0% 0%			
Family Planning/Domestic		Bldg. Gross Sq. Mtrs # of FTE	0.0	0.0	100%			
Violence		Bldg. Gross Sq. Mtrs		0.0	100%			
FAS/FAE		# of FTE	0.0	0.0	100%			
- <del>-</del>		Bldg. Gross Sq. Mtrs		0.0	100%			
Cardiac Rehab		# of FTE	0.0	0.0	100%			
		Bldg. Gross Sq. Mtrs	0.0	0.0	100%			
Other	-	# -f CTC		0.0	4000/			

County Total Total Building Counce Sevens Materia	0.444	0	00/	Contract Health	CO 070 474
Grand Total - Total Building Gross Square Meters	6,411	0	0%	Dollars Sub-Total	\$8,378,471
				Other Expenditures -	00 004 444
				Contract Health	\$2,681,111
				Inflation Adjusted	044 040 040
				CHS \$ - Total	\$14,819,840

54

0.0

0.0

0.0

0.0

0

100%

100%

100%

100%

Bldg. Gross Sq. Mtrs.

Bldg. Gross Sq. Mtrs.

# of FTE

# of FTE

Miscellaneous Services Building Gross Square Mtrs